

OHIO AGRICULTURAL EXPERIMENT STATION

BULLETIN 41

WOOSTER, OHIO, JULY, 1892.

ANNOUNCEMENT

CONCERNING THE
PUBLICATIONS OF THE OHIO EXPERIMENT STATION

The Bulletins of this Station are sent free to all residents of the State who request them. Persons who desire their address changed should give both old and new address. All correspondence should be addressed to EXPERIMENT STATION,
WOOSTER, OHIO.

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OF THE

Ohio Agricultural Experiment Station

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The first six annual reports of this Station, for the years 1882 to 1887, inclusive, contain the full record of its work during that period. Such bulletins as were published during these years ("First Series") were intended for newspaper use; they were afterwards incorporated in the annuals and no copies of the bulletins can now be furnished.

The "Second Series" of bulletins began in 1888. Previous to the date of this announcement these bulletins have been numbered by volumes, but it being found that they can be referred to more conveniently when consecutively numbered, that plan of numbering will be followed hereafter, and when the earlier issues can be re-printed they will be consecutively numbered in harmony with this plan.

Following is a list of these bulletins, with the numbers which will be assigned to them:

- No. 8 (Vol. II, No. 1, 1889)—Insects, insecticides and methods of collecting and studying insects.
- No. 9 (Vol. II, No. 2, 1889)—Colic of horses.
- No. 10 (Vol. II, No. 3, 1889)—Silos and ensilage. Silage and field beets as food for cows.
- No. 11 (Vol. II, No. 4, 1889)—Experiments with small fruits. Effects of early and late picking upon the keeping quality of apples.
- No. 12 (Vol. II, No. 5, 1889)—Wheat: Cultural and variety tests.
- No. 13 (Vol. II, No. 6, 1889)—Remedies for plum curculio and striped cucumber beetle. Notes upon strawberry root-louse, grain plant-louse and little known injurious insects. Prevention of potato rot.
- No. 14 (Vol. II, No. 7, 1889)—Cabbage and cauliflower, and treatment of certain plant diseases.
- No. 15 (Vol. II, No. 8, 1889)—Eighth annual report. Meteorological summary. Index

- No 16 (Vol. III, No. 1, 1890)—Experiments with potatoes.
- No 17 (Vol. III, No. 2, 1890)—Field experiments with fertilizers
- No 18 (Vol. III, No. 3, 1890)—Experiments with corn and oats. Actinomycosis.
- No 19 (Vol. III, No. 4, 1890)—Spraying to prevent insect injury. Insects affecting corn. Fungous diseases of plants Collecting plants.
- No 20 (Vol. III, No. 5, 1890)—Corn silage *vs* sugar beets as food for milk production.
- No 21 (Vol. III, No. 6, 1890)—Wheat: Cultural and variety tests.
- No 22 (Vol. III, No. 7, 1890)—Strawberries and raspberries.
- No 23 (Vol. III, No. 8, 1890)—The plum curculio, cucumber beetle, rhubarb curculio and clover stem borer Potato blight.
- No 24 (Vol. III, No. 9, 1890)—Asparagus. Transplanting onions
- No 25 (Vol. III, No. 10, 1890)—Grape rot and corn smut
- No 26 (Vol. III, No. 11, 1890)—Ninth annual report Meteorological summary Index.
- No 27 (Vol. IV, No. 1, 1891)—Corn: Cultural, variety and fertilizer tests.
- No 28 (Vol. IV, No. 2, 1891)—Miscellaneous experiments in the control of injurious insects.
- No 29 (Vol. IV, No. 3, 1891)—Fertilizers on wheat.
- No 30 (Vol. IV, No. 4, 1891)—Wheat: Cultural and variety tests and treatment for smut.
- No 31 (Vol. IV, No. 5, 1891)—The wheat midge
- No 32 (Vol. IV, No. 6, 1891)—Experiments with small fruits. Diseases of the raspberry and blackberry.
- No 33 (Vol. IV, No. 7, 1891)—The Hessian fly.
- No 34 (Vol. IV, No. 8, 1891)—Forty years of wheat culture in Ohio.
- No 35 (Vol. IV, No. 9, 1891)—Apple scab. The spraying of orchards.
- No 36 (Vol. IV, No. 10, 1891)—Tenth annual report Meteorological summary. Index.
- No 37 (Vol. V, No. 1, 1892)—Oats: Cultural and variety tests.
- No 38 (Vol. V, No. 2, 1892)—Mangel wurzels and sugar beets
- No 39 (Vol. V, No. 3, 1892)—Fertilizers on corn and oats
- No 40 (Vol. V, No. 4, 1892)—Insects which burrow in the stem of wheat.

None of the above publications will be available for distribution until reprinted.